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☐ 1. Document ID: US 20050097988 A1

AB: Nickel powder batches including coated nickel-containing particles and methods for producing the same. The coated nickel-containing particles having have a small particle size, narrow size distribution and a spherical morphology. The present invention is also directed to devices incorporating the coated nickel-containing particles.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 2. Document ID: US 20050097987 A1

AB: Copper powder batches including coated copper-containing particles and methods for producing the same. The coated copper-containing particles having have a small particle size, narrow size distribution and a spherical morphology. The present invention is also directed to devices incorporating the coated copper-containing particles.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 3. Document ID: US 20040229036 A1

AB: Composite powder with a matrix domain structure, in which the matrix is a metal oxide and is present in the form of three-dimensional aggregates that have at least in one dimension a diameter of not more than 250 nm,

the domains consist of metal oxides and/or noble metals in the matrix of an individual metal oxide, wherein the domains consist of

at least two metal oxides or

at least two noble metals or

a mixture of at least one metal oxide and at least one noble metal, and are nanoscale, and in which

the composite powder has a volume-specific surface of 60 to 1200 m.sup.2/cm.sup.3. The composite powder is produced by mixing the precursors of the oxides of the matrix and of the domains, corresponding to the subsequently desired ratio, with a gas mixture containing a combustible gas and oxygen and are reacted in a reactor consisting of a combustion zone and a reaction zone, and the hot gases and the solid products are cooled and then separated from the gases. It may be used as material for magnetic, electronic or optical applications.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 4. Document ID: US 20040171480 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 5. Document ID: US 20040139820 A1

AB: Copper metal powders, methods for producing copper metal powders and products incorporating the powders. The copper metal powders have a small particle size, narrow size distribution and a spherical morphology. The method includes forming the metal particles in a continuous manner.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 6. Document ID: US 20040072683 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 7. Document ID: US 20030198849 A1

AB: Electrocatalyst powders and energy devices fabricated using electrocatalyst powders and methods for making energy devices. The energy devices, such as fuel cells, have improved performance over a range of operating conditions.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 8. Document ID: US 20030181321 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 9. Document ID: US 20030144134 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 10. Document ID: US 20030130114 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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Terms	Documents
L9 and (noble adj metal)	26

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☐ 11. Document ID: US 20030118884 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 12. Document ID: US 20030064265 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 13. Document ID: US 20030054218 A1

AB: Energy devices such as batteries and methods for fabricating the energy devices. The devices are small, thin and lightweight, yet provide sufficient power for many handheld electronics.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 14. Document ID: US 20030049517 A1

AB: Energy devices such as batteries and methods for fabricating the energy devices. The devices are small, thin and lightweight, yet provide sufficient power for many handheld electronics.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. Des
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☐ 15. Document ID: US 20030013606 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. Des
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☐ 16. Document ID: US 20020107140 A1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. Des
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☐ 17. Document ID: US 20020051878 A1

AB: Porous composite particles are provided which comprise an aluminum oxide component. e.g., crystalline boehmite, and a swellable clay component, e.g., synthetic hectorite, intimately dispersed within the aluminum oxide component at an amount effective to increase the hydrothermal stability, pore volume, and/or the mesopore pore mode of the composite particles relative to the absence of the swellable clay. Also provided is a method for making the composite particles, agglomerate particles derived therefrom, and a process for hydroprocessing petroleum feedstock using the agglomerates to support a hydroprocessing catalyst.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. Des
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☐ 18. Document ID: US 6753108 B1

AB: Energy devices such as batteries and methods for fabricating the energy devices. The devices are small, thin and lightweight, yet

provide sufficient power for many handheld electronics.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMC	Draw Des
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☐ 19. Document ID: US 6679937 B1

AB: Copper metal powders, methods for producing copper metal powders and products incorporating the powders. The copper metal powders have a small particle size, narrow size distribution and a spherical morphology. The method includes forming the metal particles in a continuous manner.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMC	Draw Des
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☐ 20. Document ID: US 6660680 B1

AB: Electrocatalyst powders and methods for producing electrocatalyst powders, such as carbon composite electrocatalyst powders. The powders have a well-controlled microstructure and morphology. The method includes forming the particles from an aerosol of precursors by heating the aerosol to a relatively low temperature, such as not greater than about 400.degree. C.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KMC	Draw Des
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Terms	Documents
L9 and (noble adj metal)	26

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☐ 21. Document ID: US 6451200 B1

AB: Porous composite particles are provided which comprise an aluminum oxide component, e.g., crystalline boehmite, and a swellable clay component, e.g., synthetic hectorite, intimately dispersed within the aluminum oxide component at an amount effective to increase the hydrothermal stability, pore volume, and/or the mesopore pore mode of the composite particles relative to the absence of the swellable clay. Also provided is a method for making the composite particles, agglomerate particles derived therefrom, and a process for hydroprocessing petroleum feedstock using the agglomerates to support a hydroprocessing catalyst.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 22. Document ID: US 6316100 B1

AB: Nickel powder batches and methods for producing nickel powder batches. The powder batches include particles having a small particle size, narrow size distribution and a spherical morphology. The present invention is also directed to devices incorporating the nickel metal powders.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 23. Document ID: US 6303531 B1

AB: Porous composite particles are provided which comprise an aluminum oxide component, e.g., crystalline boehmite, and a swellable clay component, e.g., synthetic hectorite, intimately dispersed within the aluminum oxide component at an amount effective to increase the hydrothermal stability, pore volume, and/or the mesopore pore mode of the composite particles relative to the absence of the swellable clay. Also provided is a method for making the composite particles, agglomerate particles derived therefrom, and a process for hydroprocessing petroleum feedstock using the agglomerates to support a hydroprocessing catalyst.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Des
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☐ 24. Document ID: US 5134039 A

AB: The present invention provides a process for the electroless plating of easily reducible metals onto ultrafine, usually inert, particles. Such plating is achieved through careful and accurate control of such parameters as the feed rates of the various solutions, the control of pH of the solution, the temperature, pressure and the rate of agitation of the solution in which the plating is taking place. The plated ultrafine composite particles and the powders made from the particles produced by the process are also a part of the invention. There is also provided a metal article of manufacture consisting of a metal such as copper, silver, gold, ruthenium, rhodium, palladium, osmium and platinum with a plurality of spherical shaped ultrafine particles with a diameter of less than about 10 microns dispersed substantially evenly through the metal article. The articles are fabricated using the plated ultrafine composite powders by methods involving, such as for example, casting, powder metallurgy and mechanical compression. The ultrafine particle is most generally of an inert material. There is also provided a process for making cast articles and recastable mixtures using the plated composite ultrafine powder. The cast articles have the inert ultrafine particles dispersed evenly throughout the cast article.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Summary	Claims	KWC	Draw. Des
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☐ 25. Document ID: US 4944985 A

AB: The present invention provides a process for the electroless plating of easily reducible metals onto ultrafine, usually inert, particles. Such plating is achieved through careful and accurate control of such parameters as the feed rates of the various solutions, the control of pH of the solution, the temperature, pressure and the rate of agitation of the solution in which the plating is taking place. The plated ultrafine composite particles and the powders made from the particles produced by the process are also a part of the invention. There is also provided a metal article of manufacture consisting of a metla such as copper, silver, gold, ruthenium, rhodium, palladium, osmium and platinum with a plurality of shperical shaped ultrafine particles with a diameter of less than about 10 microns dispersed substantially evenly through the metal article. The articles are fabricated using the plated ultrafine composite powders by methods involving, such as for example, casting, powder metallurgy and mechanical compression. The ultrafine particle is most generally of an inert material. There is also provided a process for making cast articles and recastable mixtures using the plated composite ultrafine powder. The cast articles have the inert ultrafine particles dispersed evenly throughout the cast article.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Summary	Claims	KWC	Draw. Des
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☐ 26. Document ID: JP 2004315362 A

AB: PROBLEM TO BE SOLVED: To provide composite powder having a matrix domain structure.

SOLUTION: The composite powder has the matrix domain structure in which the matrix is a metal oxide and is present in the form of three dimensional aggregate having ≤ 250 nm diameter at least in one dimension and the domains consist of metal oxides and/or noble metals in the matrix of individual metal oxide. In such a case, the domains consist of at least two metal oxides, at least two noble metals or a mixture of at least one metal oxide with at least one noble metal and are nano scale and the composite powder has 60-1,200 m²/cm³ volume-specific surface area. The composite powder is produced by mixing the precursors of the matrix and of the domains corresponding to the subsequently desired ratio with a gaseous mixture containing a combustible gas and oxygen, reacting in the reactor consisting of a combustion zone and a reaction zone, cooling the hot gas and a solid product and separating from the gas. The composite powder is used as a material for magnetic, electronic or optical applications.

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachment	Claims	KMC	Draw Des
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☐ 1. Document ID: US 20040229036 A1

L11: Entry 1 of 2

File: PGPB

Nov 18, 2004

PGPUB-DOCUMENT-NUMBER: 20040229036

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040229036 A1

TITLE: Domaines in a metal oxide matrix

PUBLICATION-DATE: November 18, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Gottfried, Heiko	Schoeneck		DE	
Katusic, Stipan	Kelkheim		DE	
Kraemer, Michael	Schoeneck		DE	
Pridoehl, Markus	Grosskrotzenburg		DE	
Wombacher, Willibald	Johannesberg		DE	
Zimmermann, Guido	Hanau		DE	

US-CL-CURRENT: 428/401; 428/402, 428/565

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Data
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☐ 2. Document ID: JP 2004315362 A

L11: Entry 2 of 2

File: JPAB

Nov 11, 2004

PUB-NO: JP02004315362A

DOCUMENT-IDENTIFIER: JP 2004315362 A

TITLE: COMPOSITE POWDER HAVING MATRIX DOMAIN STRUCTURE, METHOD OF MANUFACTURING THE SAME AND USE OF THE SAME

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. Data
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Terms

Documents

L10 and (matrix adj domain adj structure)

2

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = GOTTFRIED

First Name = HEIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
10821951	Not Issued	030	04/12/2004	DOMAINES IN A METAL OXIDE MATRIX	GOTTFRIED, HEIKO
10278846	6761747	150	10/24/2002	DISPERSION CONTAINING PYROGENICALLY MANUFACTURED ABRASIVE PARTICLES WITH SUPERPARAMAGNETIC DOMAINS	GOTTFRIED, HEIKO
10219267	6746767	150	08/16/2002	SUPERPARAMAGNETIC OXIDIC PARTICLES, PROCESSES FOR THEIR PRODUCTION AND THEIR USE	GOTTFRIED, HEIKO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="Gottfried"/>	<input type="text" value="Heiko"/>
<input type="button" value="Search"/>	

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Date: 5/26/2005

Time: 12:48:42


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = KATUSIC

First Name = STIPAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 22
<u>60310836</u>	Not Issued	159	08/09/2001	NANOSKALIGES PYROGEN HERGESTELLTES YTTRIUM-ZIRKON-MISCHOXID	KATUSIC, STIPAN
<u>60194367</u>	Not Issued	159	04/04/2000	NANOSCALE PYROGENIC OXIDES	KATUSIC, STIPAN
<u>10941650</u>	Not Issued	020	09/15/2004	DISPERSION OF PYROGENICALLY PRODUCED CERIUM OXIDE	KATUSIC, STIPAN
<u>10887819</u>	Not Issued	030	07/12/2004	CERIUM OXIDE POWDER	KATUSIC, STIPAN
<u>10821951</u>	Not Issued	030	04/12/2004	DOMAINES IN A METAL OXIDE MATRIX	KATUSIC, STIPAN
<u>10522778</u>	Not Issued	019	01/01/0001	DOPED ZINC OXIDE POWDER PROCESS FOR ITS PREPARATION AND ITS USE	KATUSIC, STIPAN
<u>10505415</u>	Not Issued	030	08/24/2004	NANOSCALE ZINC OXIDE, PROCESS FOR ITS PRODUCTION AND USE	KATUSIC, STIPAN
<u>10480633</u>	Not Issued	030	06/21/2004	METHOD FOR PRODUCING MOULDED BODIES COMPRISING AN ELECTROCONDUCTIVE COATING AND MOULDED BODIES HAVING ONE SUCH COATING	KATUSIC, STIPAN
<u>10417137</u>	Not Issued	030	04/17/2003	NANOSCALE PYROGENIC OXIDES	KATUSIC, STIPAN
<u>10212823</u>	Not Issued	030	08/06/2002	NANOSCALAR PYROGENICALLY PRODUCED YTTRIUM-ZIRCONIUM MIXED OXIDE	KATUSIC, STIPAN
<u>10175142</u>	Not Issued	071	06/20/2002	INDIUM-TIN OXIDES	KATUSIC, STIPAN

<u>09924594</u>	<u>6613300</u>	150	08/09/2001	DOPED, PYROGENICALLY PREPARED OXIDES	KATUSIC, STIPAN
<u>09821797</u>	Not Issued	161	03/30/2001	NANOSCALE PYROGENIC OXIDES	KATUSIC, STIPAN
<u>09792064</u>	Not Issued	161	02/26/2001	METHOD OF PRODUCING HYDROGEN PEROXIDE BY DIRECT SYNTHESIS AND NOBLE-METAL CATALYST FOR THE METHOD	KATUSIC, STIPAN
<u>09640048</u>	Not Issued	161	08/17/2000	ULTRASONIC ATOMIZATION FOR PRODUCTION OF AEROSOLS	KATUSIC, STIPAN
<u>09531270</u>	<u>6387346</u>	150	03/20/2000	PROCESS FOR PRODUCING HYDROGEN PEROXIDE BY DIRECT SYNTHESIS	KATUSIC, STIPAN
<u>09413879</u>	Not Issued	160	10/07/1999	PROCESS FOR DRYING, SIO, SUSPENSIONS AT HIGH TEMPERATURES	KATUSIC, STIPAN
<u>09025346</u>	<u>6127429</u>	150	02/18/1998	ULTRASONIC ATOMIZATION FOR PRODUCTION OF AEROSOLS	KATUSIC, STIPAN
<u>08982369</u>	<u>6328944</u>	150	12/02/1997	DOPED, PYROGENICALLY PREPARED OXIDES	KATUSIC, STIPAN
<u>08970760</u>	<u>6074754</u>	150	11/14/1997	SPHERICAL PIGMENTS, PROCESS FOR PRODUCING THEM AND USE THEREOF	KATUSIC, STIPAN
<u>08970759</u>	<u>6080232</u>	150	11/14/1997	SPHERICAL COLOR PIGMENTS, PROCESS FOR THEIR PRODUCTION AND USE THEREOF	KATUSIC, STIPAN
<u>08723549</u>	<u>5852768</u>	150	09/30/1996	PROCESS FOR PRODUCING PRECIOUS METAL POWDERS	KATUSIC, STIPAN

Inventor Search Completed: No Records to Display.

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	<input type="text" value="Katusic"/>	<input type="text" value="Stipan"/>	

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Date: 5/26/2005

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KRAEMER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 18
<u>60238597</u>	Not Issued	159	10/06/2000	REMOTE PROJECT MANAGEMENT SYSTEM	KRAEMER, MICHAEL
<u>29083665</u>	D412146	150	02/13/1998	COMBINED MOTOR VEHICLE INSTRUMENT PANEL AND GEAR SHIFT	KRAEMER, MICHAEL
<u>29083617</u>	D406804	150	02/13/1998	STEERING WHEEL FOR VEHICLE	KRAEMER, MICHAEL
<u>29083615</u>	D406805	150	02/13/1998	STEERING WHEEL FOR VEHICLE	KRAEMER, MICHAEL
<u>29078789</u>	D427548	150	11/03/1997	AUTOMOBILE	KRAEMER, MICHAEL
<u>11016186</u>	Not Issued	020	12/17/2004	ELECTROMAGNETIC HYDRAULIC VALVE, TYPICALLY A 3/2 DIRECTIONAL SWITCHING VALVE FOR CONTROLLING A VARIABLE VALVE TRAIN OF AN INTERNAL COMBUSTION ENGINE	KRAEMER, MICHAEL
<u>10987492</u>	Not Issued	020	11/12/2004	METHOD AND SYSTEM FOR DESIGNING A DENTAL REPLACEMENT	KRAEMER, MICHAEL A.
<u>10887819</u>	Not Issued	030	07/12/2004	CERIUM OXIDE POWDER	KRAEMER, MICHAEL
<u>10821951</u>	Not Issued	030	04/12/2004	DOMAINES IN A METAL OXIDE MATRIX	KRAEMER, MICHAEL
<u>10675810</u>	Not Issued	094	09/30/2003	PHASE-LOCKED LOOP MADE IN INTEGRATED CIRCUIT FORM	KRAEMER, MICHAEL
<u>10235902</u>	Not Issued	164	09/05/2002	PHASE-LOCKED LOOP MADE IN INTEGRATED CIRCUIT FORM	KRAEMER, MICHAEL
<u>09974486</u>	Not	030	10/09/2001	WORKER MANAGEMENT	KRAEMER,

	Issued			SYSTEM	MICHAEL
<u>09786698</u>	<u>6683318</u>	150	07/10/2001	ION BEAM THERAPY SYSTEM AND A METHOD FOR OPERATING THE SYSTEM	KRAEMER, MICHAEL
<u>08388037</u>	<u>5586433</u>	150	02/14/1995	PROCESS AND APPARATUS FOR SELECTIVE CATALYZED NO-REDUCTION IN OXYGEN-CONTAINING EXHAUST GASES	KRAEMER, MICHAEL
<u>08232807</u>	<u>5479775</u>	150	04/25/1994	AIR-COMPRESSING FUEL-INJECTION INTERNAL-COMBUSTION ENGINE WITH AN EXHAUST TREATMENT DEVICE FOR THE REDUCTION OF NITROGEN OXIDES	KRAEMER, MICHAEL
<u>07621403</u>	<u>5215819</u>	150	12/03/1990	PROCESSES FOR THE PRODUCTION OF MONO- AND MULTIFILAMENTS AND STAPLE FIBERS BASED ON POLYARYLENE SULFIDES AND HIGH-STRENGTH POLYARYLENE SULFIDE FIBERS	KRAEMER, MICHAEL
<u>07522296</u>	<u>5024797</u>	150	05/11/1990	PROCESSES FOR THE PRODUCTION OF MONO- AND MULTIFILAMENTS AND STAPLE FIBERS BASED ON POLYARYLENE SULFIDES	KRAEMER, MICHAEL
<u>06388653</u>	Not Issued	164	06/15/1982	AMUSEMENT PARK RIDE	KRAEMER, MICHAEL C.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 16
<u>29047092</u>	<u>D378121</u>	150	11/22/1995	SPRAYER	ZIMMERMANN, GUIDO
<u>29012688</u>	<u>D371648</u>	150	09/08/1993	WALLPAPER STRIPPER	ZIMMERMANN, GUIDO
<u>29006346</u>	<u>D356855</u>	150	03/24/1993	SPRAY GUN	ZIMMERMANN, GUIDO
<u>10821951</u>	Not Issued	030	04/12/2004	DOMAINES IN A METAL OXIDE MATRIX	ZIMMERMANN, GUIDO
<u>10492201</u>	Not Issued	030	04/21/2004	CURABLE BONDED ASSEMBLIES CAPABLE OF BEING DISSOCIATED	ZIMMERMANN, GUIDO
<u>10460905</u>	<u>6824075</u>	150	06/13/2003	SPRAY GUN	ZIMMERMANN, GUIDO
<u>10278846</u>	<u>6761747</u>	150	10/24/2002	DISPERSION CONTAINING PYROGENICALLY MANUFACTURED ABRASIVE PARTICLES WITH SUPERPARAMAGNETIC DOMAINS	ZIMMERMANN, GUIDO
<u>10219267</u>	<u>6746767</u>	150	08/16/2002	SUPERPARAMAGNETIC OXIDIC PARTICLES, PROCESSES FOR THEIR PRODUCTION AND THEIR USE	ZIMMERMANN, GUIDO
<u>09866493</u>	<u>6468658</u>	150	05/29/2001	PROCESS FOR PREPARING GRIT BLASTING PARTICLES COATED WITH TITANIUM DIOXIDE	ZIMMERMANN, GUIDO
<u>08801779</u>	<u>5917992</u>	150	02/14/1997	APPARATUS FOR THE LOOSENING OF WALLPAPER	ZIMMERMANN, GUIDO
<u>08400189</u>	<u>5447597</u>	250	03/06/1995	APPARATUS FOR LOOSENING WALLPAPER	ZIMMERMANN, GUIDO

<u>08202343</u>	Not Issued	166	02/28/1994	APPARATUS FOR LOOSENING WALLPAPER	ZIMMERMANN, GUIDO
<u>08117794</u>	<u>5370314</u>	150	09/08/1993	SPRAY GUN	ZIMMERMANN, GUIDO
<u>06736539</u>	<u>4717074</u>	150	05/21/1985	ADJUSTABLE ORIFICE FOR A SPRAYER UNIT	ZIMMERMANN, GUIDO
<u>06623967</u>	Not Issued	166	06/25/1984	ADJUSTABLE ORIFICE FOR A SPRAYER UNIT	ZIMMERMANN, GUIDO
<u>06267666</u>	<u>4393993</u>	250	05/27/1981	SPRAY GUN	ZIMMERMANN, GUIDO

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